

AMENDMENTS TO THE SPECIFICATION

Paragraph 0041 of the specification (the fourth paragraph before the beginning of the claims) should read as follows:

Figure 4 shows a view of a larger portion of an assembly, including the actuator and the vacuum wall. On the left and the top of the Figure, rectangles 210 and 215 are part of the vacuum wall enclosing a vacuum vessel that contains the overall apparatus that includes the clamps. Actuator 300 passes through the vacuum wall, sealing against the vacuum with a flange 320 and sealant 310. Within the vacuum vessel, an actuator 330 drives pin 50 to depress lever 20 as discussed above. This version is preferred, but it may be desirable to place an actuator in the vacuum with the actuator acting on lever 20 or directly on cap 105. One of the features is remote clamp/unclamp; another feature is that the lever allowed the use of a commercial actuator to achieve high clamp force. Another feature is the ability to clamp both inner and outer rings with one actuator.